

Customer No.: 31561  
Application No.: 10/065,566  
Docket No.: 9747-US-PA

**To the Specification:**

Please amend paragraph [0029] as follows:

[0028] The discharging unit 315 is connected to a control signal 316. The discharging unit 315 is activated by the control signal 316. For example, if the control signal 316 is at a high voltage level or logic level '1', the light-emitting device 320 will be discharged. The discharge period is largely determined by the design requirement. In the preferred embodiment of this invention, the control signal 316 for the discharging unit 315 is provided by the next scan line corresponding to the current driving circuit 310. The light-emitting device 320 will discharge when the next scan line voltage is at a high voltage level. Hence, the effect due to charge accumulation inside the light-emitting device 320 will be minimized and operating life of the device will be extended.